

SUB A2

The invention relates to a device for locking a position of a moving part with respect to a fixed part. The moving part (2) is positioned with respect to the fixed part (1) isostatically. The device comprises means (50, 58, 60) generating a force (F) opposing the loss of contact of all the points (61 to 66) of isostatic contact between the moving part (2) and the fixed part (1) so as to lock the position.

figure 2

[illegible]